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 Man Gyun Na; Yoon Joon Lee; In Joon Hwang;
 Nuclear Science, IEEE Transactions on
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 Digital Object Identifier 10.1109/TNS.2005.861418
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3. **Measuring, monitoring and controlling software maintenance efforts**
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 Digital Object Identifier 10.1109/TIME.2006.21
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4. **Monitoring the evolution of an OO system with metrics: an experience from the stock market software domain**
 Girard, J.F.; Verlage, M.; Ganesan, D.;
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5. **A monitoring framework for software project development**
 Ho-Leung Tsai; Cheung, D.;
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6. **Software safety goal verification using fault tree techniques: a critically ill patient monitor example**
Connolly, B.;
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7. **Software safety goal verification using fault tree techniques: a critically ill patient monitor example**
Connolly, B.;
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8. **Methods and metrics for developing high quality patient monitoring system software**
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 Carlsson, B.; Baca, D.;
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 Walker, A.J.;
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 Karasik, M.S.;
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 21-23 March 1988 Page(s):83 - 90
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4. **IEEE standard for software reviews and audits**
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Digital Object Identifier 10.1109/67.53199
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2. **Condition-based monitoring of an electro-hydraulic system using open software architectures**
Chidambaram, B.; Gilbertson, D.G.; Keller, K.;
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Digital Object Identifier 10.1109/AERO.2005.1559656
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3. **Using AOP to monitor and administer software for grid computing environments**
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Majzik, I.;
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9. **Medical signal processing using the Software Monitor**
Tarassenko, L.; Townsend, N.; Clifford, G.; Mason, L.; Burton, J.; Price, J.;
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